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19-533(2)

Westinghouse Environmental and Geotechnical Services, Inc.

September 19, 1989

Tennessee Department of Health and Environment Division of Superfund 701 Broadway 307 Customs House Nashville, Tennessee 37219-5403

ATTENTION:

Mr. David Randolph

District Chief

SUBJECT:

Letter of Clarification

Westinghouse Project 4124-89-106

Document Control 89106-0007

Dear Mr. Randolph:

This letter is to clarify the responsibilities of Westinghouse regarding the preparation of work plans for the Superfund sites in your district. Westinghouse understands the current status of each project to be as follows:

Stauffer Chemicals, Maury County

Westinghouse is responsible for evaluating technical quality of work conducted by Roux Associates for a hydrogeologic investigation at the site. Tasks to be performed by Westinghouse will potentially include the review of data, field methodologies, interpretations, conclusions, and recommendations. No work plan is required. TDHE will notify Westinghouse of individual tasks with individual letters of authorization. A cost estimate will be prepared for each task by Westinghouse and a ceiling and notice to proceed will be given over the phone by TDHE.

Sadd Nashville, Davidson County 19-533(2)

No work plan is required at this time. The PRP has agreed to clean up the site and conduct an investigation to evaluate the extent of groundwater contamination. Past investigations have indicated that groundwater contamination has occured, evidenced by samples collected from monitoring wells on site. If the PRP defaults on the consent order, Westinghouse may be asked to 9106018

Letter of Clarification Tennesse Department of Health and Environmental Division of Superfund Page 2

prepare a work plan and resume the responsibilities of the investigation.

Saad Silver Springs, Rutherford County

Westinghouse is responsible for preparing a work plan for a detection monitoring program at the site. The purpose of the detection monitoring program is to determine the presence or absence of groundwater contamination. This work involves installing one well nest upgradient and at least three well nests downgradient of the source of contamination. quality degradation in private wells surrounding the area has provided potential evidence of contaminant migration from the No monitoring wells currently exist on site. The PRP has not agreed to clean the site.

Wayne Co. Landfill

Westinghouse is potentially responsible for preparing a work plan for a detection monitoring program at the site. The USGS has installed monitoring wells and collected groundwater samples at the site. A report on these activities is currently being prepared by USGS and is expected to be completed by early October. Following the review of the USGS report, TDHE will decide if further investigations will be necessary at the site.

Following your response to this letter, Westinghouse will proceed to prepare the work plans and cost estimates for the individual projects.

If you have any questions or require clarification, please contact us.

Very truly yours,

WESTINGHOUSE ENVIRONMENTAL AND GEOTECHNICAL SERVICES, INC.

Mary C. Parsons

Hydrogeologist

Robert E. Helton Program Director

cc: Cynthia A. Tschaepe

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